Advanced Secure 8-Port Dual-Head DVI-I KVM

Overview

Belkin's Advanced Secure DVI-I KVM Switch offers superior security and data protection for government agencies by providing true data path isolation between systems and networks. It is fully compatible with legacy and new government systems and exceeds NIAP security requirements. Using uni-directional data paths with optical diodes, it prevents peripherals from being used to leak information from one computer system to another. Additional security is provided through its end-to-end tamper-proof system that prevents physical tampering, and its intuitive user interface reduces user-switching errors by providing clear identification.

Features

Best Security. Protects from data loss as well as cyber and infrastructure threats at the desktop
True data path isolation prevents data from leaking among systems and fully protects against internal and external attacks on computers and peripherals. An end-to-end tamper-proof system ensures the product has not been compromised throughout the manufacturing and delivery process.
Ease of Use. Enables users to work more efficiently and productively
Switches install easily and use an intuitive interface that clearly indicates which computer the console is controlling. It also features large, highly-reliable buttons, fast switching, and a flexible mounting system to maximize workstation space.
Highly Compatible/Future Proof. Helps agencies future-proof their workstation security investments
Works with a variety of government agency systems that are used currently or may be adopted later. Future-proofing ensures compatibility across legacy and new systems, saving time, money and resources.
Government Certified. Enables agencies to purchase products with confidence
Switches are built and tested to meet specific government requirements, especially for intelligence and defense agencies, and they exceed NIAP certification standards for use in high security government computing environments.
True Data Path Isolation. Provides single, unbuffered, dedicated processors for each KVM peripheral port to prevent data breaches.

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